

## **AMENDMENTS TO THE SPECIFICATION:**

Please amend the specification as follows:

Amend the paragraph starting at page 8, line 11, and ending at page 8, lines 18, to read as follows:

- As may be seen in these Figures, the case 1 is formed principally from a base 2 and a lid 4 mounted so as to pivot on the base. The case is moulded as a single piece from a suitable thermoplastic material, for example from polypropylene.
- The base 2 forms one or more compartments in the form of at least one receptacle 2a for a slakable product P, particularly a make-up product. If appropriate, one of the compartments ~~maybe~~ may be used to receive an applicator for picking up the product P and applying it to the desired location (not shown). --

Amend the paragraph bridging pages 8 and 9, to read as follows:

- The lid 4 is connected to the base 2 by means of an intermediate element 20, of elongate form, having two longitudinal edges 21, 22. The intermediate element is delimited laterally by two flanks 20a, 20b. As may be seen, in particular in Figure 1, the intermediate element 20 is connected to the base by a first film hinge 23, forming a first articulation axis A<sub>1</sub>. This film hinge is located on the edge 21 of the intermediate element 20. A second film hinge 24 is formed on the edge 22, forming a second articulation axis A<sub>2</sub>. This second film hinge 24 connects the intermediate element ~~[[2]]~~ 20 to the lid 4. Thus, the articulation of

the lid, via the intermediate element, on the base is provided by a parallel-axis dual-articulation structure. --

**AMENDMENTS TO THE DRAWINGS:**

Subject to the approval of the Examiner, please replace the previously submitted drawing sheet containing Figs. 6, 7a, and 7b with the one (1) replacement sheet of drawings submitted herewith.

The replacement sheet of drawings includes revisions to Figs. 7a and 7b. In particular, Fig. 7a is revised to shift intermediate element 120 and element 104 to the right so that axis A1 and film hinge 123 are in line with edge 51, as was originally intended. Fig. 7b has also been revised accordingly.